

1HDC12

TIME: 13:00 – 16:15

COURSE TITLE: EPILEPSY

CREDIT: 2 CREDITS

1-RECOMMENDED FOR: NEUROLOGY RESIDENTS AND SPECIALISTS

2-OBJECTIVE OF THE COURSE:

Electroencephalography (EEG) is still an effective diagnostic tool for the diagnosis, follow-up, treatment and prognosis of epilepsy despite very sophisticated neuroradiological tests. The objective of this course is to discuss the normal and abnormal patterns of EEG and learn how to write a report.

3-WHAT WILL BE THE LEARNING OUTCOMES THAT THE PARTICIPANTS WILL ACQUIRE AT THE END OF THE COURSE?

Participants will be able to better evaluate EEG and distinguish between normal and abnormal patterns, and will gain experience about EEG reporting and evaluation.

4-PARTICIPANTS ARE EXPECTED TO: LISTEN, SHARE THEIR EXPERIENCES, GET ACTIVELY INVOLVED IN DISCUSSIONS

5-COURSE PROGRAM

Session Title: EEG ve Epilepsi

Moderators:

Demet Kinay (Ok Meydanı Training and Research Hospital, Neurology Clinic)

Ömer Karadaş (Gülhane Training and Research Hospital, Neurology Clinic)

Speakers and Topics:

- Basic Principles in EEG Evaluation

Sibel Velioglu

(Karadeniz Technical University Faculty of Medicine, Neurology Dpt.)

- Normal EEG: EEG during Wakefulness and Sleep

Aylin Bican Demir

(Uludağ University Faculty of Medicine, Neurology Dpt.)

- Interictal Epileptiform Abnormalities on EEG

Günay Gül

(Bakırköy Prof. Dr. Mazhar Osman Mental Health and Neurological Diseases Training and Research Hospital, Neurology Clinic)

BREAK (15 Minutes)

- Ictal Epileptiform Abnormalities on EEG

Kezban Aslan Kara

(Çukurova University Faculty of Medicine, Neurology Dpt.)

- Specific Patterns on EEG from Infancy to Childhood

Veysi Demirbilek

(İstanbul University Cerrahpaşa - Cerrahpaşa Faculty of Medicine, Neurology Dpt.)

- Evaluation and Reporting of EEG

Hacer Bozdemir

(Çukurova University Faculty of Medicine, Neurology Dpt.)

- Discussion